# **WEATHER REPORT FOR TODAY**

							i oday's i	Date
Chec	k the v	words that	describe	what you obs	serve:			
		Warm		hot		Cool		Cold
		Sunny		Clear		Cloudy		Overcast
		Dry		Rain		Snow		Hail/Sleet
		Calm		Breezy		Windy		
Valk	along	the trail an	nd throug	h the ruins.  l	ook a	round you		
				that starts w				bet.
iee t	now ma	any you ca	n find!					
,661	10 W 1116	arry you ca	II IIIIG:					
Hint	: you	probably	won't fin	d all of the le	etters,	but don't	be disco	uraged.)
			_					
			EX	cample: F = F		= Sky		
	Α							
	В							
	C							
	D							
	E							
	F							
	G							
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	I			_				
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	K							
	L			_				
	M				<b>-</b>			

## WHAT CAN I DO TO HELP?

Every day, the things we do make a difference in our environment. While you are here at Tonto National Monument, see if you can make a POSITIVE difference!

- \*\* If you see a piece of trash, pick it up and put it in a trash can.
- \*\* When you walk up to the ruins, stay on the trail to protect the plants.
- \*\* If you see someone picking flowers or chasing wild animals like lizards, remember NOT to do that yourself.
- \*\* If you see interesting rocks or sticks, enjoy them, but leave them there.
- \*\* When you explore the old Indian ruins, remember NOT to climb on the walls and NOT to damage the plaster or the wooden posts.

Look at the drawing below. Put a circle around the kids who are doing POSITIVE things that do not harm the environment. Put an "X" over the kids who are doing NEGATIVE things that harm the environment.



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### THE HUNT IS ON!

Are you puzzled about what the Salado ate for dinner? Their diet was certainly nothing like yours. They didn't have hamburgers, potato chips, soda pop, or chocolate chip cookies!

To find out what kind of animals they hunted for food, unscramble the following words:

1. DRIZLA	
2. NETPOLEA	
3. REIPIAR OGD	
4. TABIRB	
5. ENRPCIOPU	
6. ODOW ART	
7. LETRUT	
8. HNRIOBG ESPHE	O
9. UAQLI	
10. REPGOH	
11. THALEIWIT EDER	O
Now, unscramble the cir	cled letters to find out what tools the Salado used for hunting!



#### **SALADO SHOPPING LIST**

What else did the Salado eat? Search for the names of native plants that they gathered. Use the list at the bottom of the page to find the words hidden in this puzzle. Look in all directions: horizontal, diagonal, vertical, and even backwards. Happy hunting!

Ε	T	J	Α	0	R	Α	U	G	Α	S	Е	0	Н	C
D	В	Е	R	S	R	J	D	В	S	Υ	С	В	F	E
Р	G	R	M	С	Н	0	L	L	Α	0	Α	X	S	T
R	M	R	I	Α	С	Α	X	0	T	S	С	0	G	L
I	С	Α	C	T	U	S	L	I	В	R	T	F	С	N
С	В	Е	I	С	Т	W	L	Α	В	0	J	0	J	T
K	Α	D	Α	L	F	L	T	N	L	Р	В	Z	U	
L	V	R	Р	Α	0	U	Е	F	G	0	U	I	S	Α
Υ	L	Е	S	W	S	Н	0	В	L	N	С	Υ	L	G
Р	S	V	Е	D	Е	Q	G	Е	U	В	K	Р	T	Α
Ε	Т	0	M	Α	Т	I	L	L	0	S	W	Α	I	V
Α	С	L	J	С	S	R	L	S	J	Е	Н	X	F	Е
R	S	Α	D	С	K	W	Е	С	Х	Α	Е	Т	K	Α
Z	Q	Р	С	U	Α	0	D	В	Н	K	Α	N	G	D
С	В	Н	0	Υ	M	Е	S	Q	U	I	T	Е	R	Н

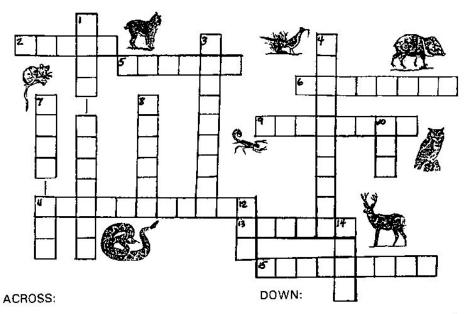
AGAVE
YUCCA
CACTUS
BRITTLEBUSH
CATCLAW
BUCKWHEAT
PALO VERDE
MESQUITE

OCOTILLO
PRICKLY PEAR
SAGUARO
SOTOL
CHOLLA
TOMATILLO

**JOJOBA** 

## PREDATOR....OR PREY?

Fill in the answers on the crossword puzzle, using the clues below.



- The Gambel's has a distinctive head feather.
- 5. This wild feline has a very short
- It looks like a pig and likes to eat cactus.
- Always shake out your shoes to make sure one is not inside!
- You'll hear this reptile's warning if you get too close!
- You may see this reptile on a rock, basking in the warm sun.
- 15. This bird is America's symbol.

- America's only poisonous lizard and it's found in Arizona.
- It's the largest spider in the Southwest.
- You can see this bird racing across desert highways.
- 7. This rodent builds large nests.
- This mammal chases rabbits and sometimes howls at the moon.
- This wide-eyed bird hunts for prey at night.
- This tiny owl nests inside saguaros.
- 14. This grazing mammal has antlers.

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#### **CREATIVE CORNER**

The Sonoran Desert is very different place. Some unusual species of plants and animals live here--ones you won't find anywhere else in the United States. The saguaro cactus, ocotillo, and teddy bear cholla are odd-looking plants. The javelina, roadrunner, and diamondback rattlesnake are also unique to the desert.

All of these plants and animals are adapted to help them survive intense heat and extremely dry conditions. Many desert plants soak up water during rare rainstorms and store it in their tissues to use during dry spells. They often have spines or thorns to discourage animals from eating them for their moisture. Most desert animals are active at night, when it is cooler. When the sun blazes in the daytime, they rest in the shade. Some animals never drink water--they get all they need from their food!

In the space below, draw some of the plants and animals you see here.

## FUN FACT:

DID YOU KNOW that the name "TONTO" is actually a Spanish word meaning "silly" or "foolish"? Ask a Park Ranger how the national monument got stuck with a name like that!